

FIG. 2

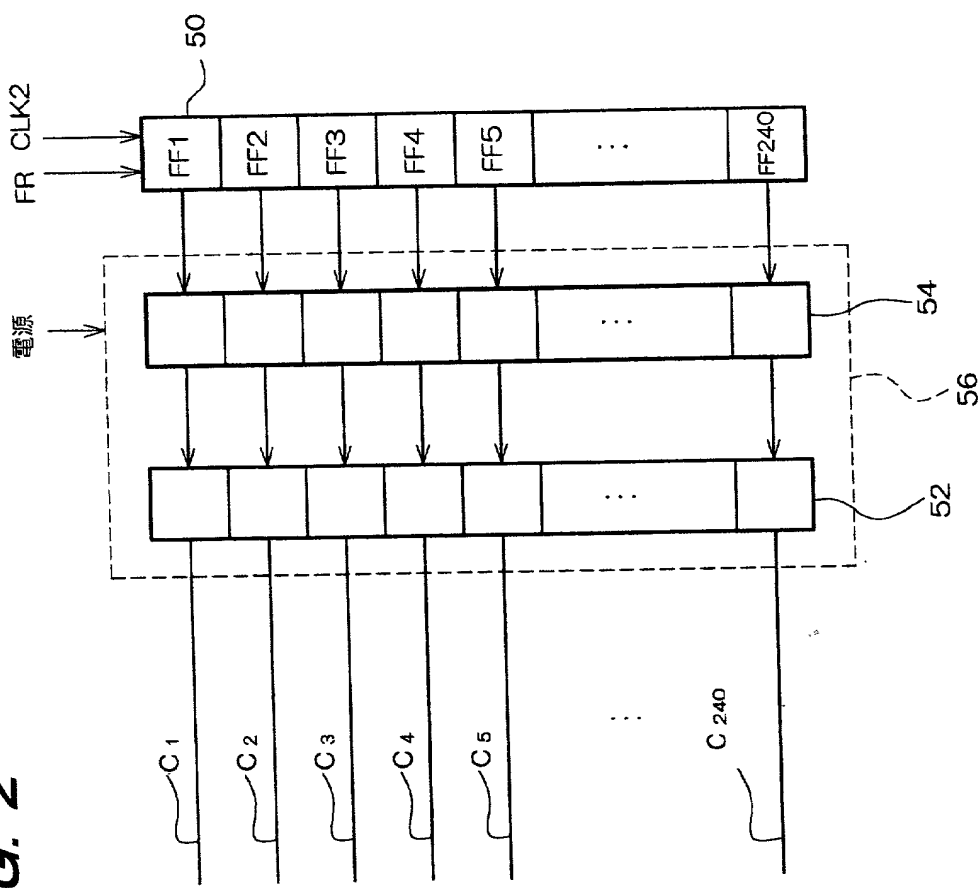


FIG. 3 is a diagram illustrating a sequence of operations over time. The diagram shows four horizontal bars representing data structures at different time points: t, t+1, t+2, and t+240. Each bar is divided into segments, with the first five segments labeled FF1, FF2, FF3, FF4, and FF5, and the last segment labeled FF240. The bars are connected by arrows indicating a progression from t to t+240. The data values in the segments change over time, with the first segment (FF1) being 0 at t, 1 at t+1, 1 at t+2, and 1 at t+240. The last segment (FF240) is 0 at t, 0 at t+1, 0 at t+2, and 1 at t+240. The middle segments (FF2, FF3, FF4, FF5) show various combinations of 0 and 1 values across the time points.

FIG. 3

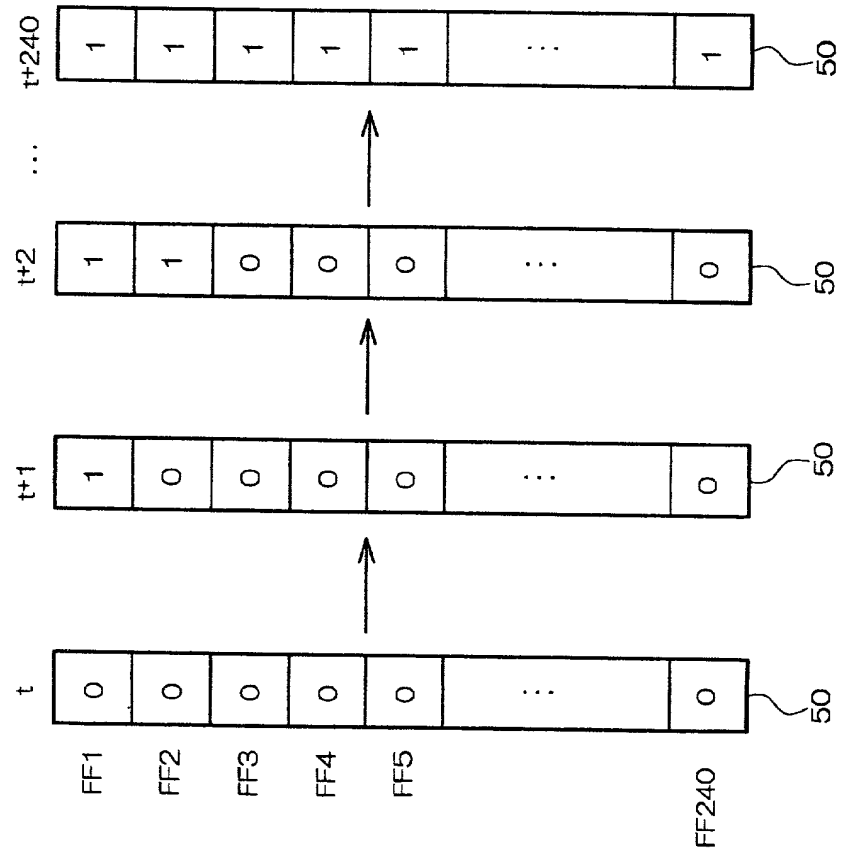
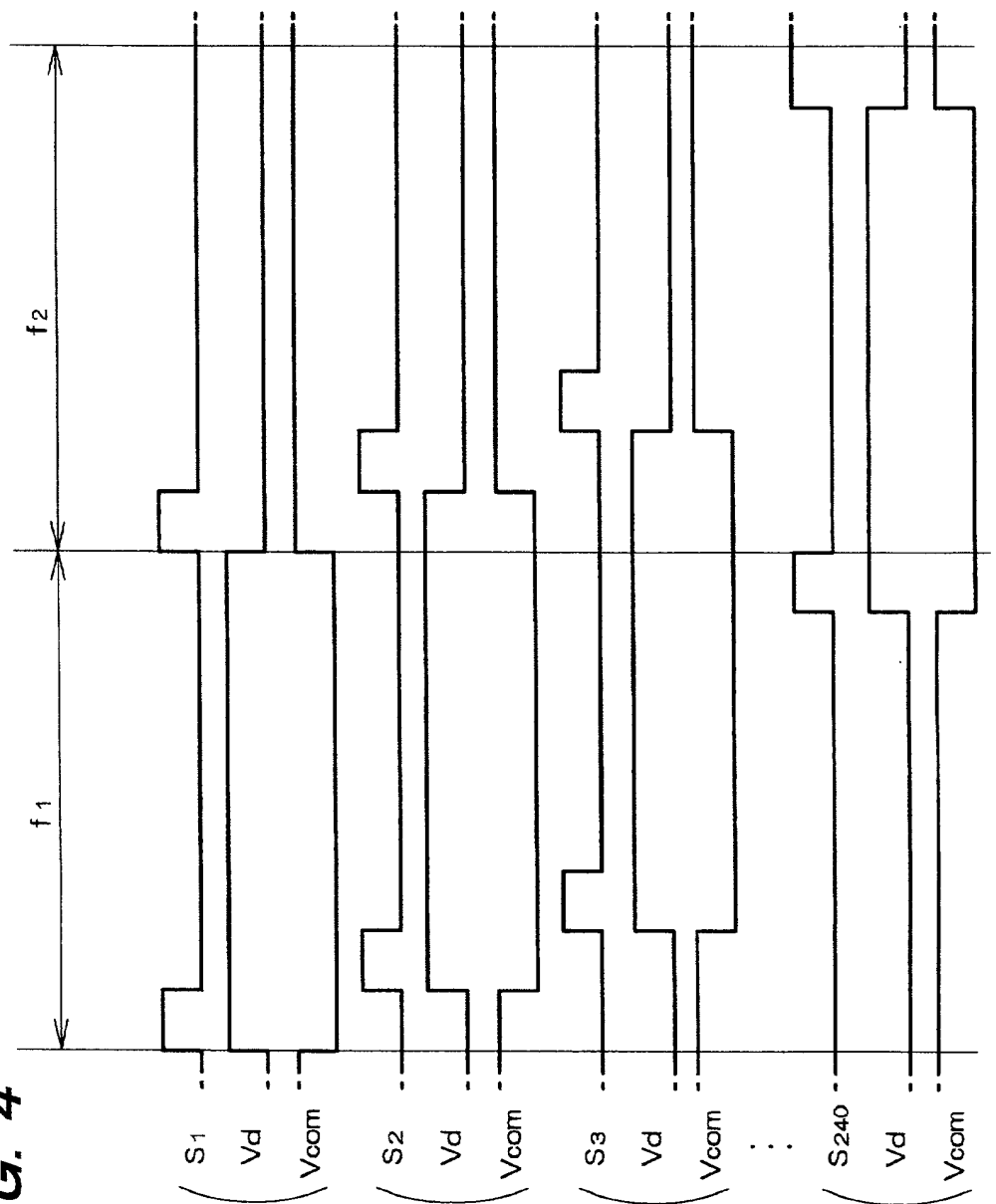


FIG. 4



[illegible]

FIG. 6

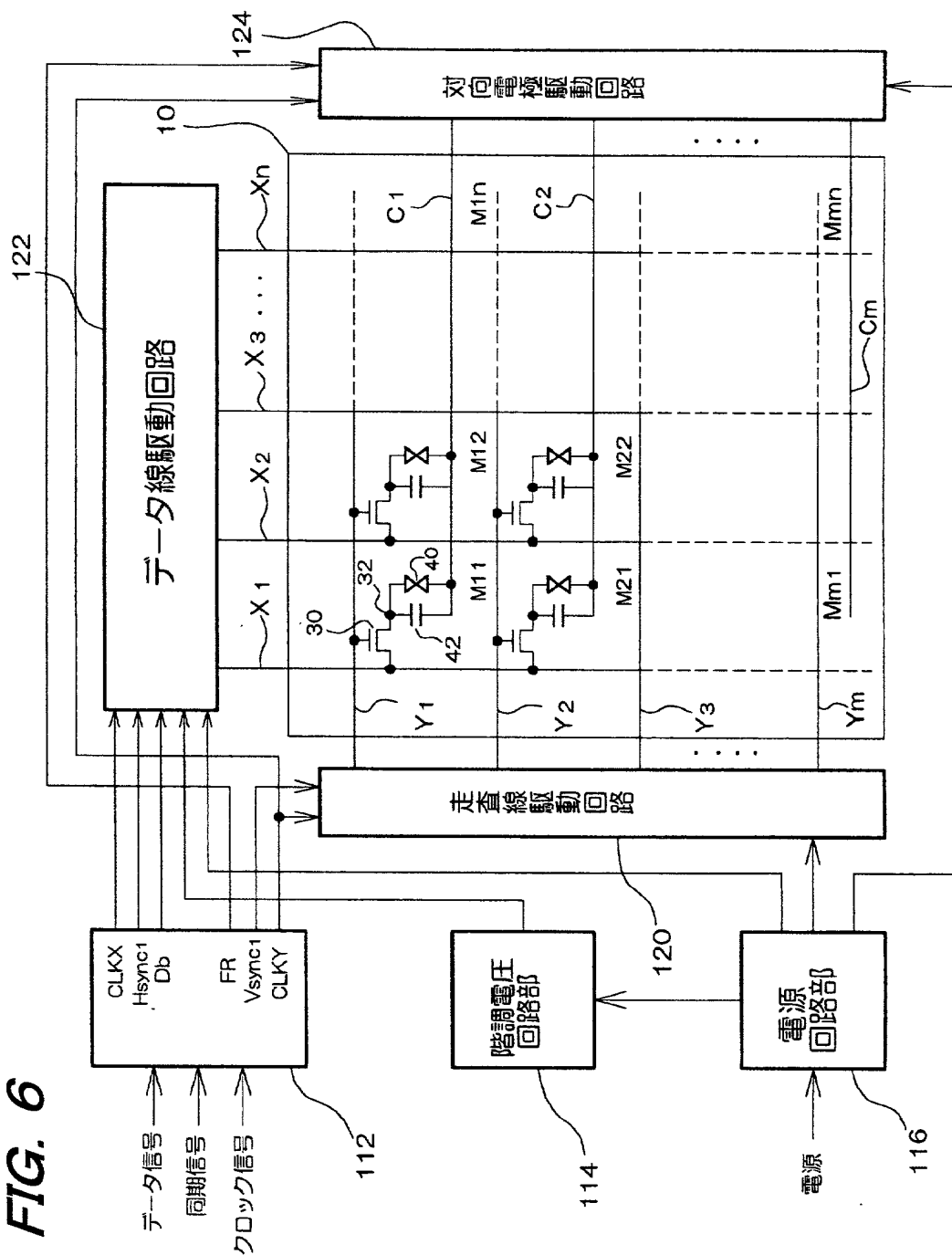
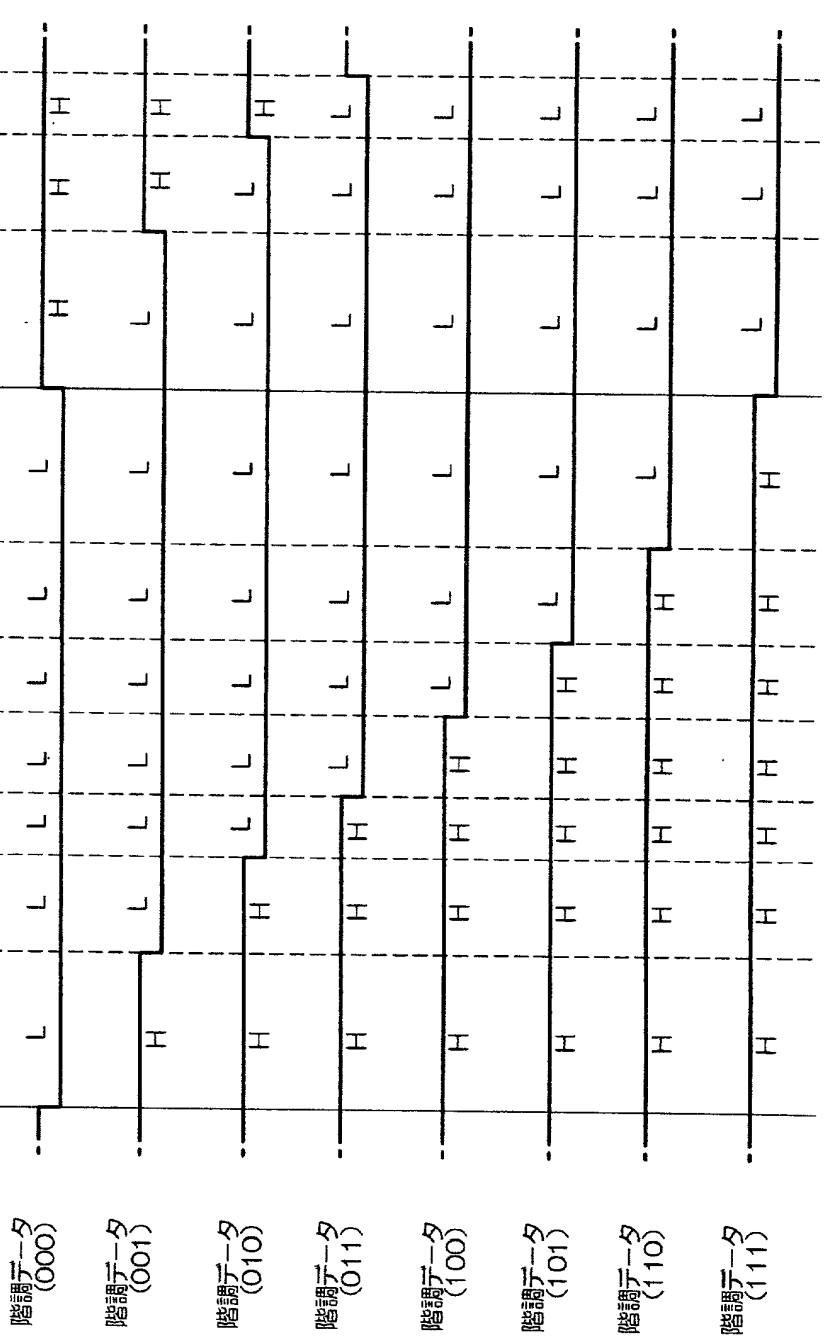
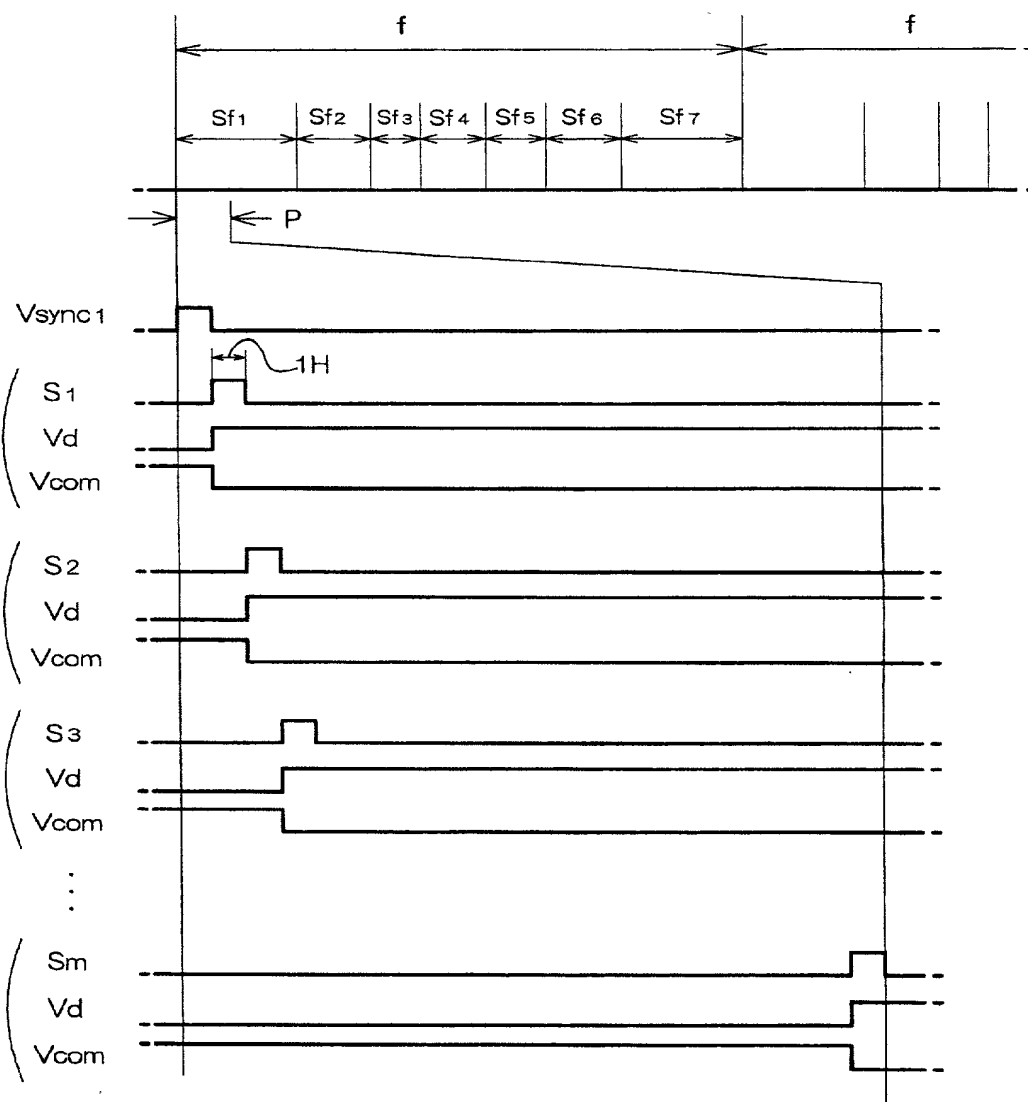


FIG. 7 is a schematic diagram of a data structure for a 3D image. The diagram shows a grid of data points arranged in a 3D space. The horizontal axis is labeled 'f' and the vertical axis is labeled 'f'. The data points are arranged in a grid with columns labeled Sf1, Sf2, Sf3, Sf4, Sf5, Sf6, Sf7 and rows labeled S1, S2, S3, S4, S5, S6, S7. The data points are represented by 'H' (High) and 'L' (Low) values.

FIG. 7

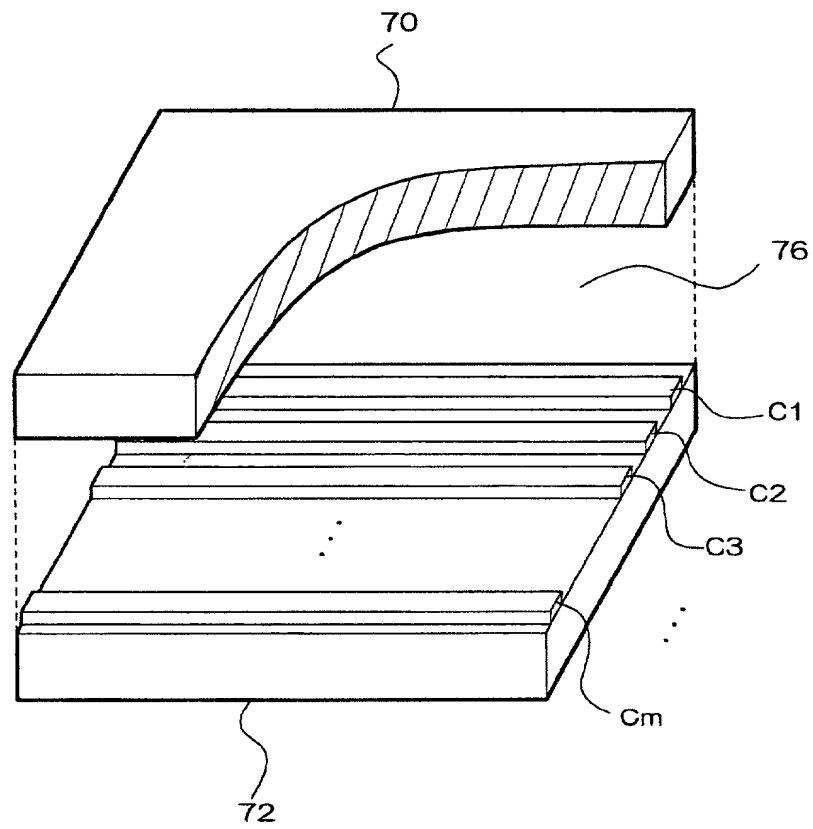


**FIG. 8**

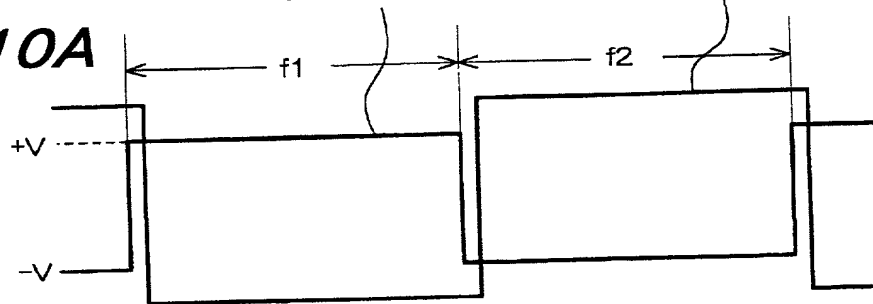




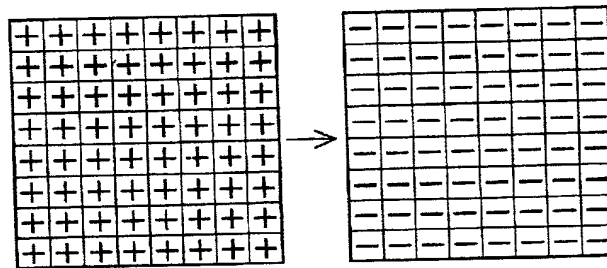
**FIG. 9**



データ信号電圧                      対向電極の電圧  $V_{com}$



f1 f2



選択期間	H1	H2	H3	...	H240	H1	H2	H3	...	H240
走査線1				+5V					-5V	
走査線2	-4.9V			+5V		+4.9V			-5V	
走査線3	-4.9V			+5V		+4.9V			-5V	
⋮			⋮					⋮		
走査線240				-4.9V	+5V			+4.9V		-5V

FIG. 11A

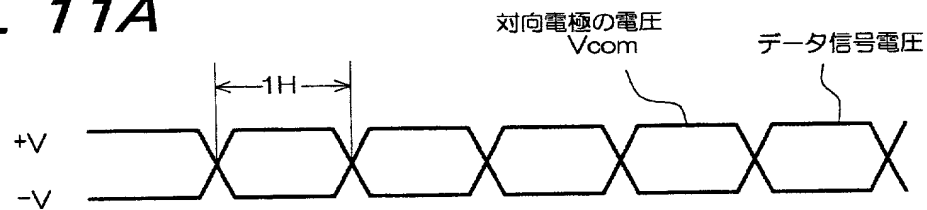


FIG. 11B

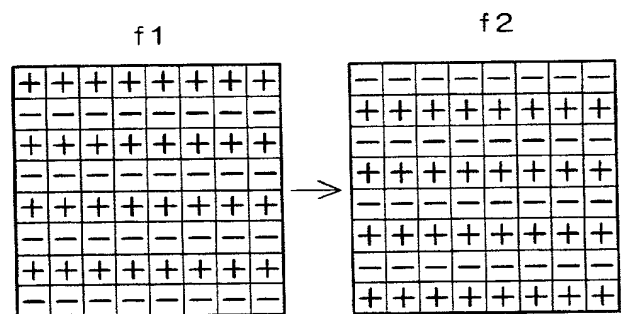
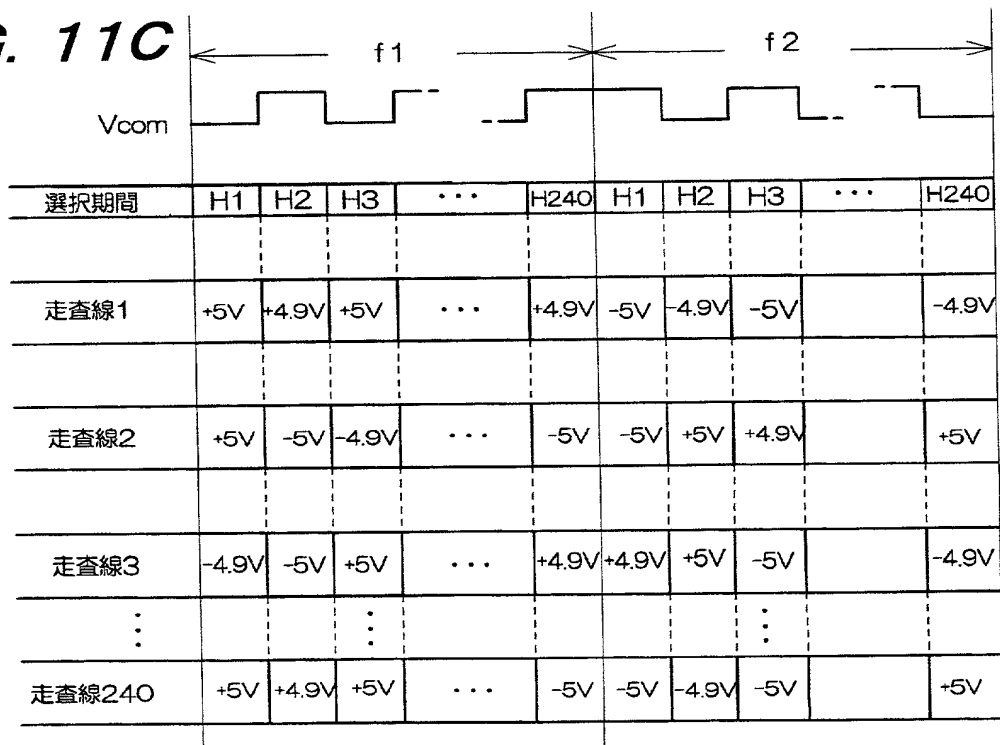


FIG. 11C



**FIG. 12**

